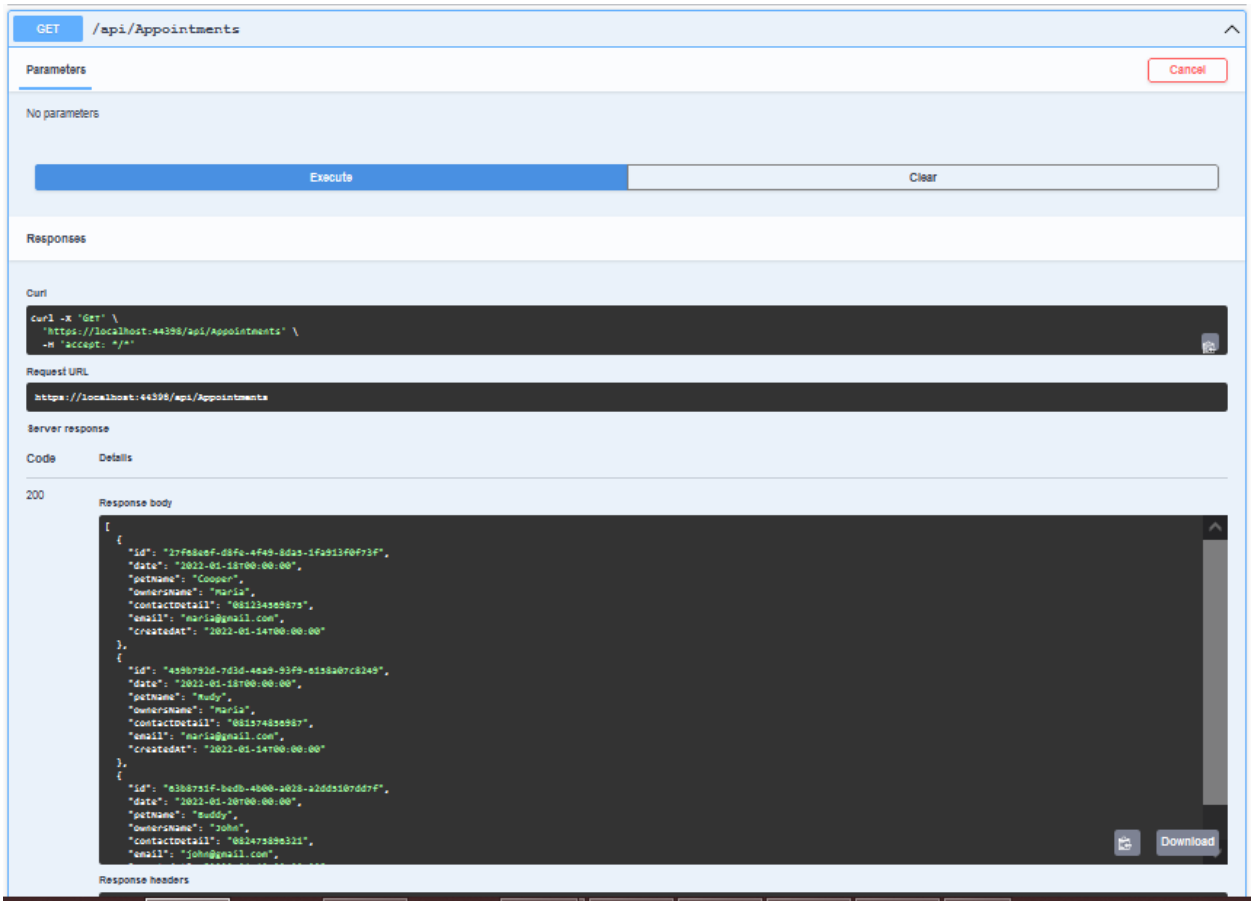
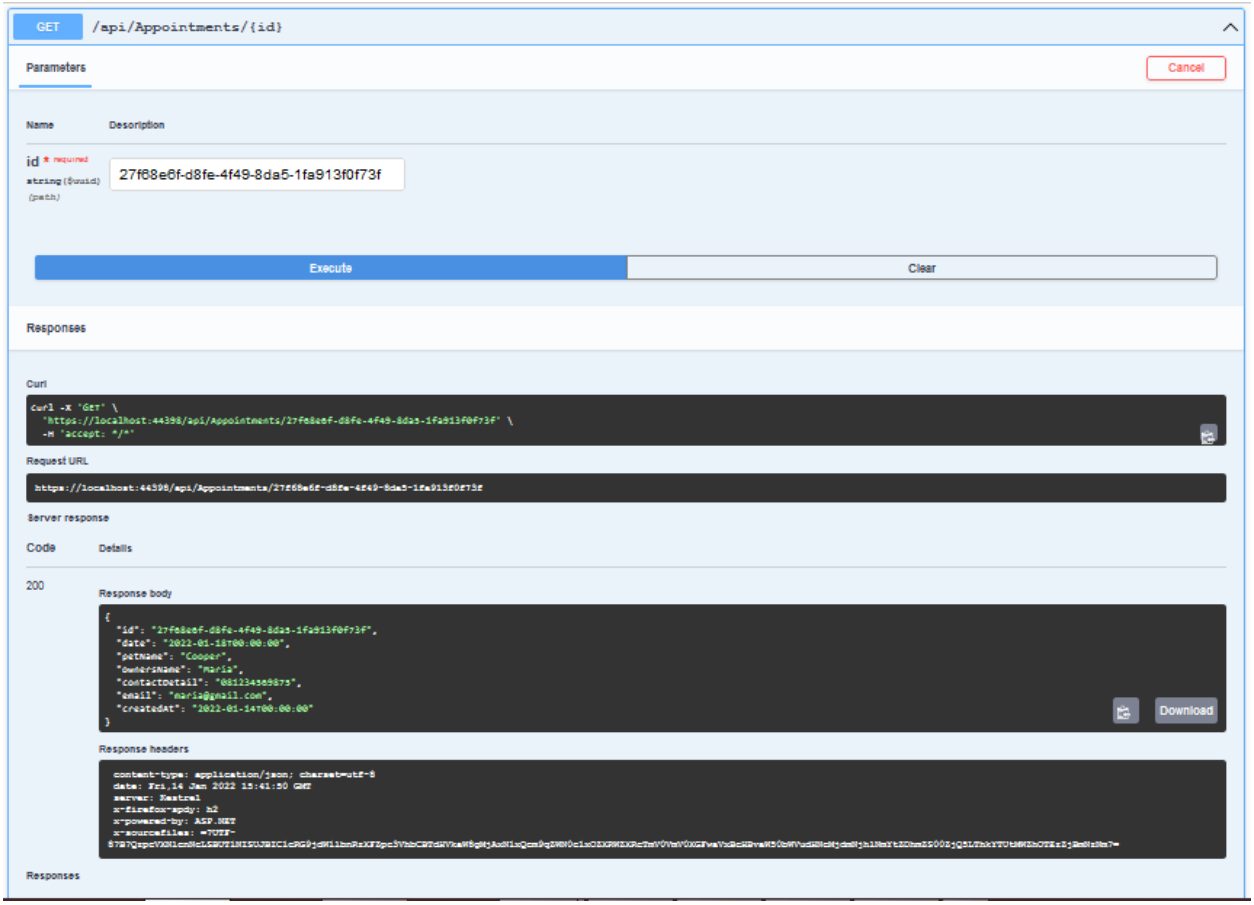
Instruction to run API

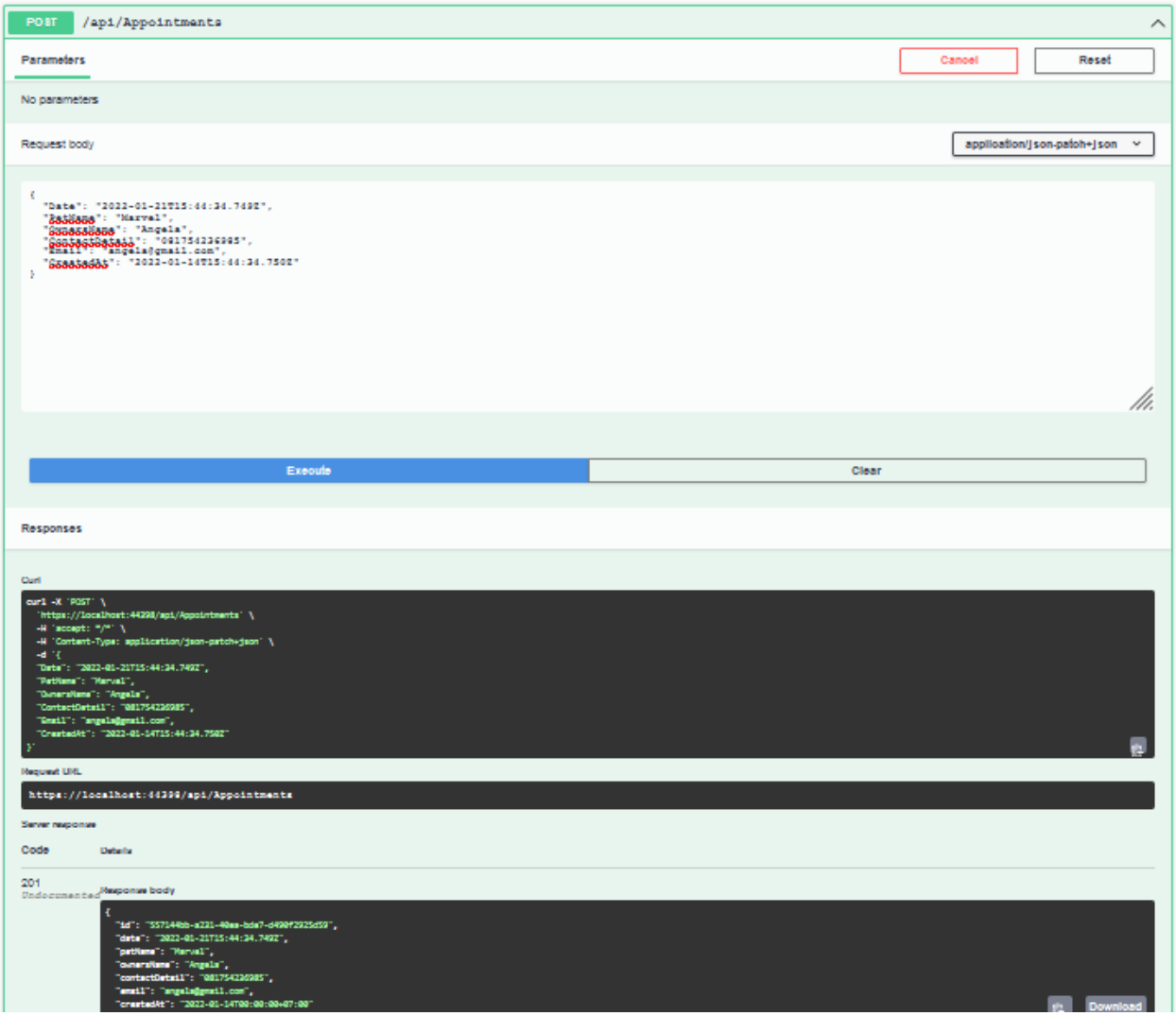
1. Get All Appointments



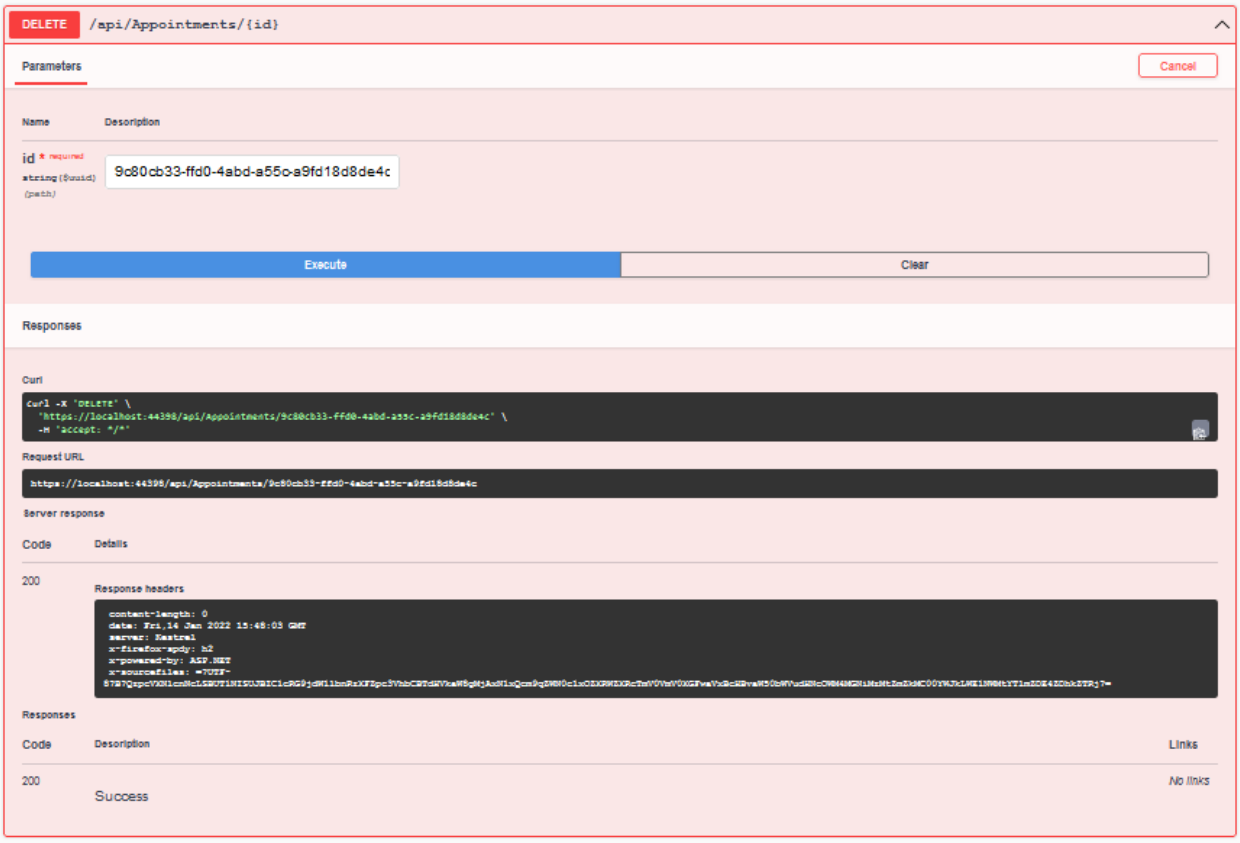
2. Get Appointment by Id



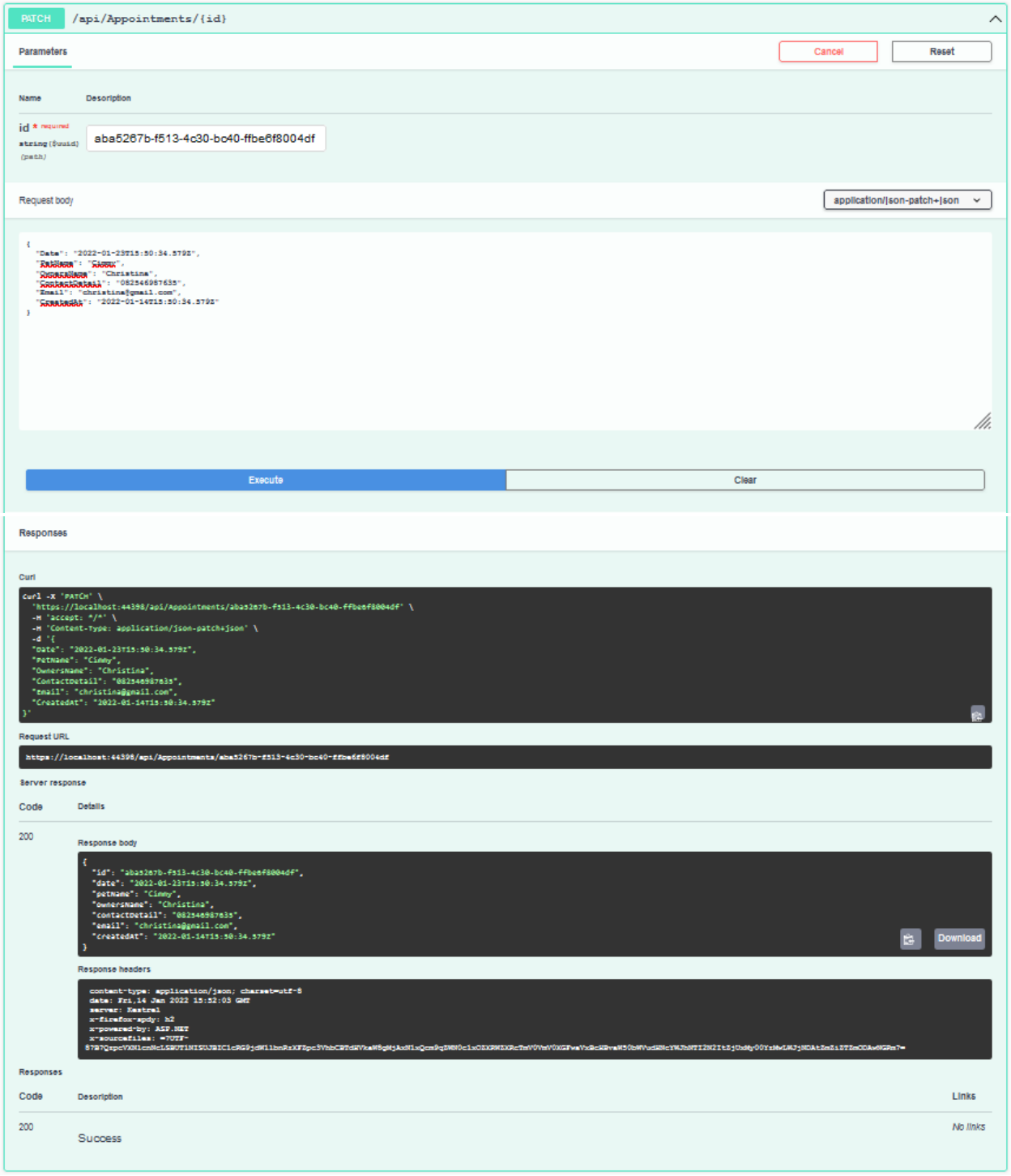
3. Insert New Appointment



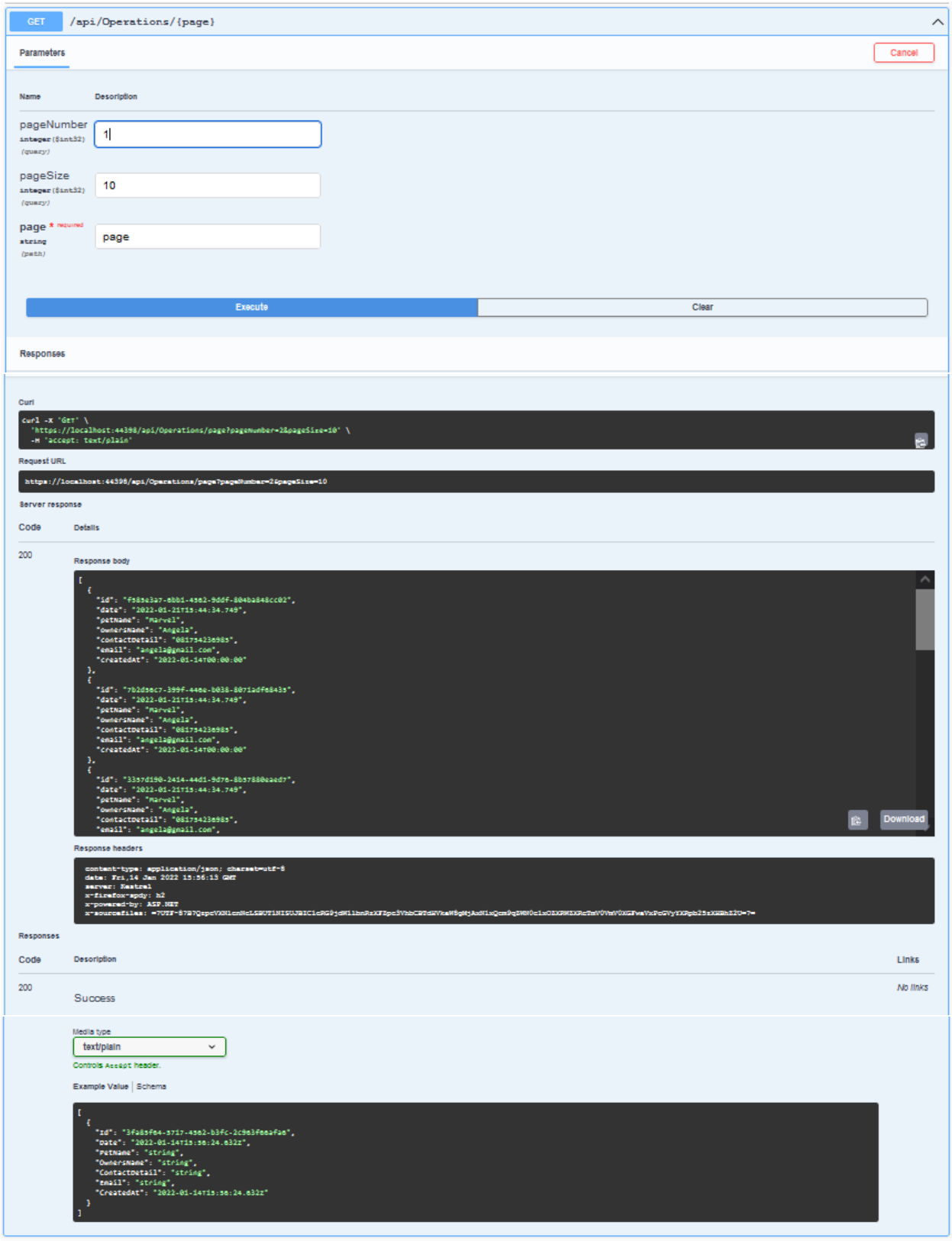
4. Delete Existing Appointment



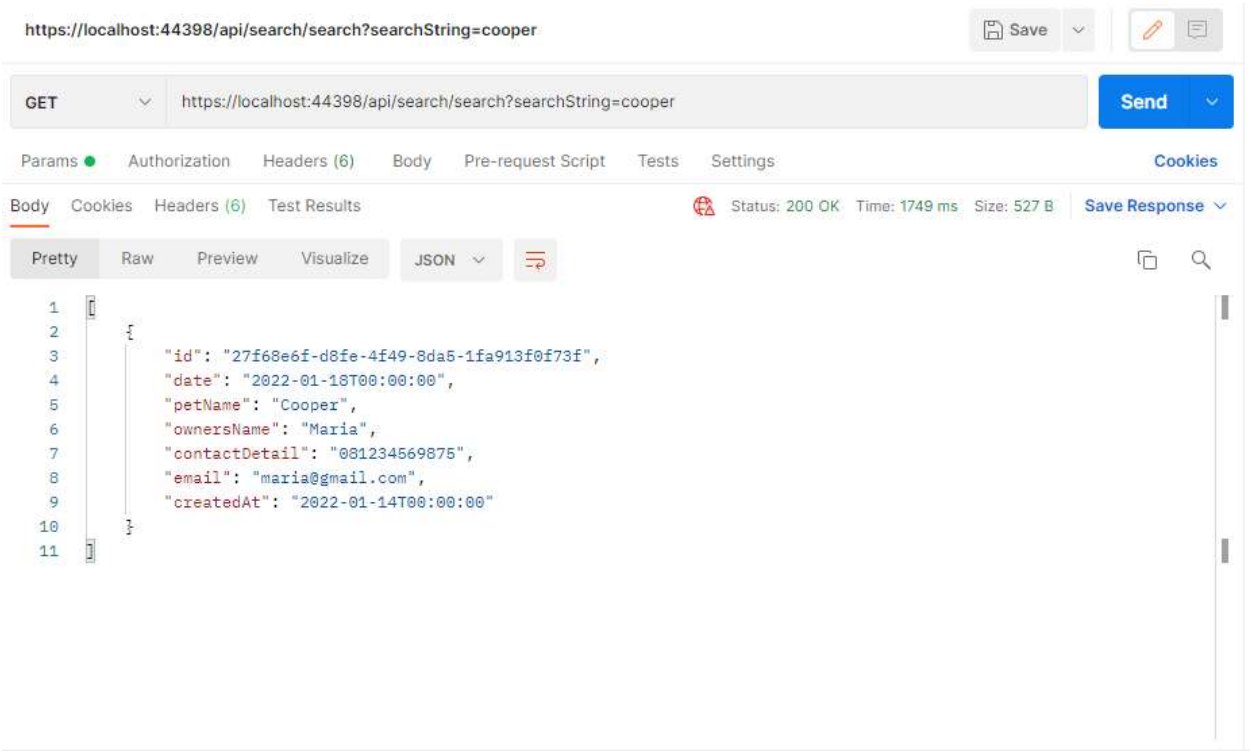
5. Update Existing Appointment



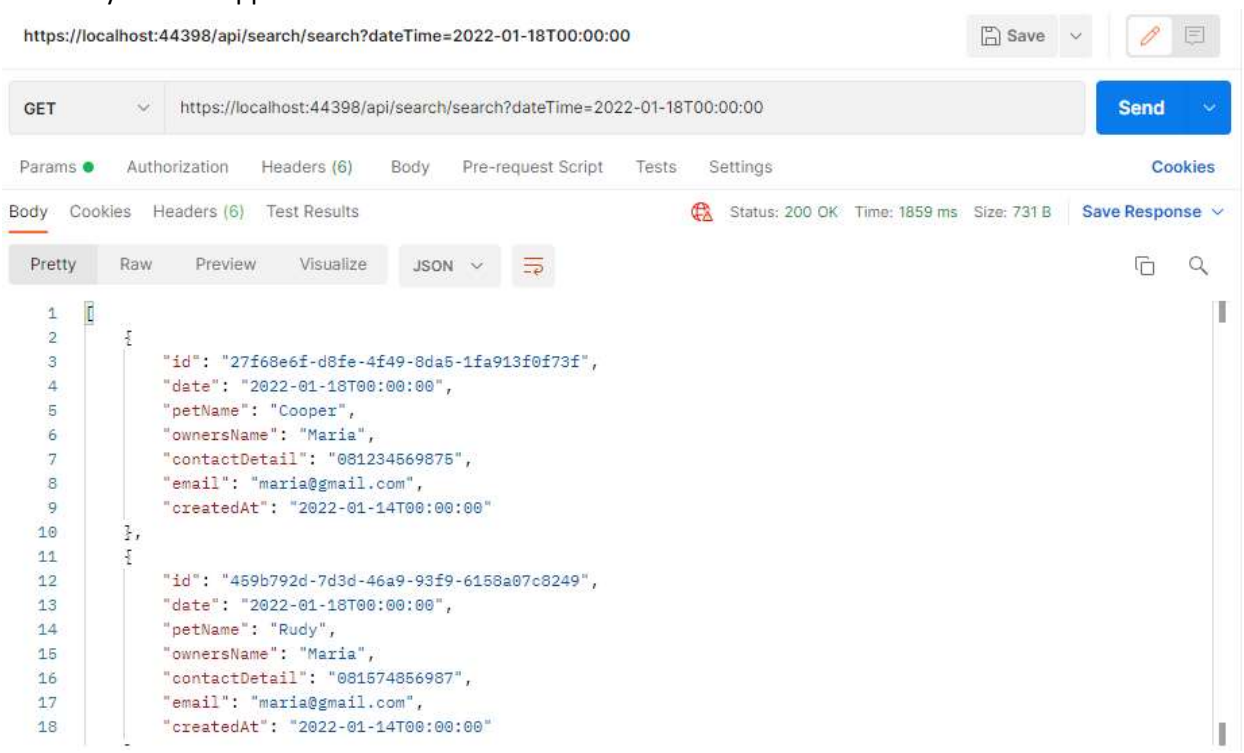
6. Pagination



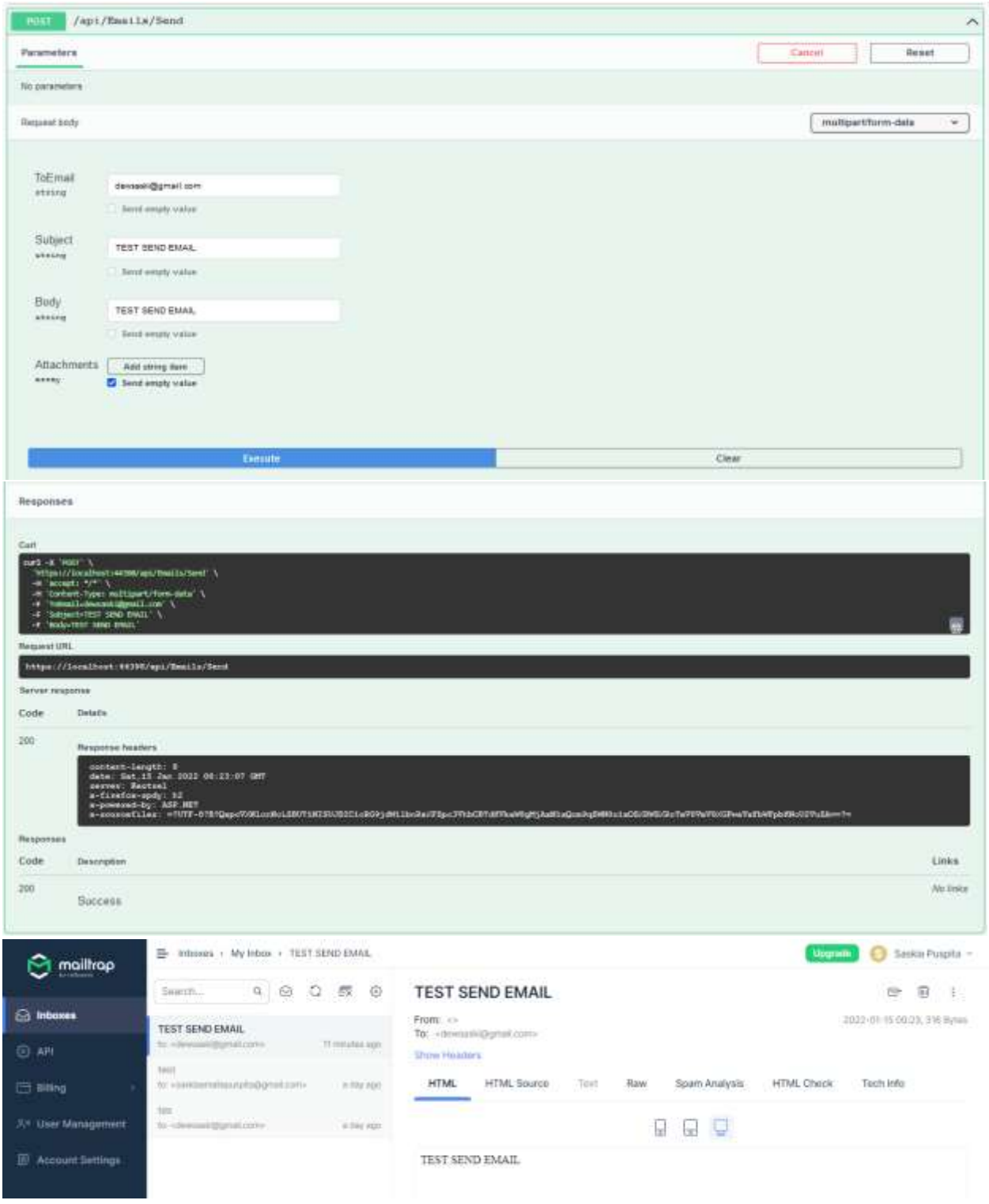
7. Search by Pet Name and Date of Appointment
   - Search by Petname



- Search by Date of Appointment



8. Send Email


POST
/api/Emails/Send
Parameters
Cancel
Reset
No parameters
Request body
multipart/form-data
ToEmail
string
dewaski@gmail.com
Send empty value
Subject
string
TEST SEND EMAIL
Send empty value
Body
string
TEST SEND EMAIL
Send empty value
Attachments
array
Add string item
Send empty value
Execute
Clear
Responses
Curl
curl -X 'POST' \
'https://localhost:44390/api/Emails/Send' \
-H 'accept: */*' \
-H 'Content-Type: multipart/form-data' \
-F 'ToEmail=dewaski@gmail.com' \
-F 'Subject=TEST SEND EMAIL' \
-F 'Body=TEST SEND EMAIL'
Request URL
https://localhost:44390/api/Emails/Send
Server response
Code
Details
200
Response headers
content-length: 0
date: Sat,15 Jan 2022 06:23:07 GMT
server: Kestrel
x-firefox-spdy: h2
x-powered-by: ASP.NET
Responses
Code
Description
Links
200
Success
No links
mailtrap
Inboxes
My Inbox
TEST SEND EMAIL
Upgrade
Seska Puspita
Search...
Inboxes
API
Billing
User Management
Account Settings
TEST SEND EMAIL
From: <>
To: <dewaski@gmail.com>
Show Headers
HTML
HTML Source
Text
Raw
Spam Analysis
HTML Check
Tech Info
TEST SEND EMAIL